

INFORMATION DISCLOSURE CITATION IN AN APPLICATION (PTO-1449)				ATTY. DOCKET NO. 0885-CS		SERIAL NO. 09/153,864	
				APPLICANT Joel PAGE, et al.			
				FILING DATE September 16, 1998		GROUP 2816	
U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
JZ	5,517,529	5/14/96	Stehlik	—	—		
JZ	4,872,129	10/3/89	Pfeifer et al.	—	—		
JZ	5,455,782	10/3/95	Young et al.	—	—		
JZ	5,541,864	7/30/96	Van Bavel et al.	—	—		
JZ	5,212,659	5/18/93	Scott et al.	—	—		
JZ	5,079,734	1/7/92	Riley	—	—		
JZ	5,043,933	8/27/91	Boutaud et al.	—	—		
JZ	5,517,395	5/14/96	Weissman	—	—		
JZ	4,588,979	5/13/86	Adams	—	—		
JZ	4,746,899	5/24/88	Swanson et al.	—	—		
JZ	4,851,841	7/25/89	Sooch	—	—		
JZ	4,999,626	3/12/91	Asghar et al.	—	—		
JZ	5,012,245	4/30/91	Scott et al.	—	—		
JZ	5,051,981	9/24/91	Kline	—	—		
JZ	5,246,033	9/21/93	Brehm et al.	—	—		
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
JZ	A. J. Stratakis et al., "High-Efficiency Low-Voltage DC-DC Conversion for Portable Applications", IWLPD '94 Workshop Proceedings, pp. 105-110.						
JZ	E.B. Hogenauer, "An Economical Class of Digital Filters for Decimation and Interpolation", IEEE Trans. Acoust., Speech, Signal Proc., April 1981, vol. ASSP-29, no. 2, pp. 155-162.						
JZ	B. Leung, "The Oversampling Technique for Analog to Digital Conversion: A Tutorial Overview", Analog Integrated Circuits and Signal Processing 1, 1991, pp. 65-74.						
JZ	M. Rebeschini et al., "A High-Resolution CMOS Sigma-Delta A/D Converter with 320 kHz Output Rate", IEEE Proc., ISCAS, 1989, pp. 246-249.						
JZ	M. Alexander et al., "A 192kHz Sigma-Delta ADC with Integrated Decimation Filters Providing -97.4dB THD", 1994 IEEE ISSCC Digest Tech. Papers, 37, pp. 190-191.						
JZ							
EXAMINER <i>Jeffrey Zweig</i>				DATE CONSIDERED <i>6/5/00</i>			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

